ROGERS ASPHALT PAVING CO.
P. O. Box K
La Grande, Oregon 97850
(503) 963-3633

PROPOSAL 6-20-89

City of Elgin
PO Box 128
Elgin, Oregon 97827

In Reply Refer to File No.:
INT 3-2

We hereby submit specifications & estimates for:

City Streets.

Birch Street - Clean & tac with CSS1 emulsified asphalt, build crown in center of street, patch holes & overlay with a 2 inch compacted mat of Class C asphalt. Areas 10' x 390' & 20' x 1270' - total of 29,300 sq. ft. Total cost $19,833.00

Widen 14th. Street - We will excavate, compact sub base & place a 2 inch compacted mat of Class C asphalt. 8' x 480' $2,360.00

Overlay 14th. Street - Clean & tac with CSS1 enulsified asphalt, pre-level & patch pot holes, overlay with a 2 inch compacted mat of Class C asphalt. Roadway 580' x 28', total of 16,240 sq. ft.; wings 30' x 30', total of 900 sq. ft.; total of 17,140 sq. ft. Total cost of $8,836.00

15th. Street - 2 inch overlay. We will clean & tac with CSS1 emulsified asphalt, pre-level & patch pot holes, overlay with 2 inch compacted mat of Class C asphalt. 31 x 120 sq. ft. $1,660.00

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WE PROPOSE hereby to furnish material & labor, complete in accordance with above specifications,

for the sum of: _____

_____ Dollars ($_____).

Payment to be made as follows: _____

_____ Signature Don Hampton

Note:
This proposal may be withdrawn by us if not accepted within ____ days.

ACCEPTANCE OF PROPOSAL - The above prices, specifications & conditions are satisfactory & are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Date of Acceptance _____ Signature _____

PLEASE sign & return one copy

PROJECTS NEEDING FUNDING; THE CITY OF ELGIN
These projects do not require design and engineering.

Patch and chip seal 14,000 feet of old, severely cracked pavement; $70,000.
Chip seal 5,700 feet of gravel surface; $50,000.
Upgrade and install drainage on 26,000 feet of gravel streets; $500,000.

The City will invest approximately $50,000 in these projects this calendar year.

Sand blast, point and seal brick on City Hall; $50,000.
Remove, repair and replace facia and parapet on City Hall; $50,000.
Install 10" water line to chip mill for fire protection, $40,000
Replace and/or install 100,000 feet of sidewalk; $700,000.

The City has less than $5,000 that can be used for this work.

We have several projects that have some work done on them including zoning and environmental review, but are not ready for construction. Any project that I know of that has all design and engineering completed, already has financing. For the City to commit design and engineering $$ to a project without already having construction funding would be unconscionable. It seems to me that this approach to "creating" jobs is disadvantageous to those who already have limited resources but have a real need for funding.

Jr Carlz

Sidewalk Cost for Baltimore at 89 & RR X
w/ $17/ft

Materials Cost w/ $6.50/(4' x 1')

Minimum Cost $10-$15/ft 4' wide

approx. 10 miles x 2 = 20 miles of sidewalk
100,000 ft => $1.0 - $1.5 million

10 miles of Street Surface @ $25 ft
1.3 million
@ $15/ft $800,000